

[illegible]

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11

11

推荐产品

NEW PRODUCTS

- 110kV SF6
- 35kV SF6
- 35kV
- 10kV
- 220kV SF6
- 220kV SF6
- 110kV SF6
- 110kV SF6
- 35kV SF6
- 35kV SF6
- 110kV GW5
- 110kV GW4
- 35kV GW5
- 35kV

555

The diagram shows a 4-bit shift register with four flip-flops. A 4-bit data bus is connected to the outputs of the flip-flops. A 2-bit control bus is connected to the shift register's control inputs. The control bus has two lines, one with an upward arrow and one with a downward arrow, indicating a 2-bit control signal.

11

公司简介 ABOUT US

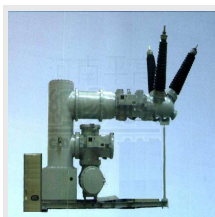
更多>>

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 推荐产品

PRODUCT

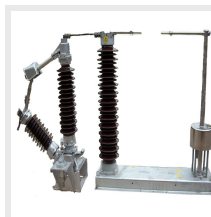
产品展示



ZF-126(L)...



□ □ □ □ □ □ □ □ □ □



110kV□□□□...



110kV SF6...



35kV SF6□...



35kV □□□□...



10kV □□□



220kV SF6...

00000

用户名:

密码:

net

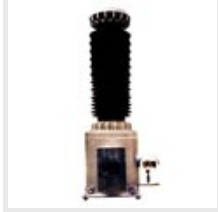
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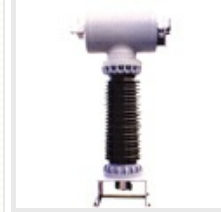
220kV SF6...



110kV SF6...



110kV SF6...



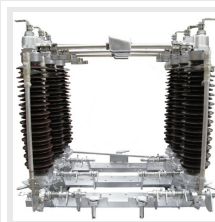
35kV SF6...



35kV SF6...



110kV GIS...



110kV GIS...



35kV GIS...

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